

LEON COUNTY HEALTH DEPARTMENT

APPLICATION PACKET FOR A

NEW ONSITE SEWAGE TREATMENT AND DISPOSAL

SYSTEM PERMIT

The procedure for obtaining a new onsite sewage treatment and disposal system (OSTDS) permit is as follows:

- Complete the attached New OSTDS application packet and return to the Leon County Health Department / Environmental Health Division located at 435 N. Macomb Street, Tallahassee, Florida.
- 2. It is strongly recommended that the applicant make application for building permits with the Leon County Department of Growth and Environmental Management at the same time you submit your OSTDS application.
- 3. Upon completion of the review process, the Health Department will contact the applicant and / or agent that the permit is ready to be picked up.

NOTE TO HOMEOWNERS & CONTRACTORS:

Prior to issuance of a Certificate of Occupancy being issued, a representative of the Health Department must sign the building permit indicating the OSTDS has been inspected and approved. Please not that there are two inspections that must take place for system approval.

- Construction Approval Inspection of the OSTDS at the time of installation ensuring permit and construction specifications are met.
- Final Approval Inspection of the OSTDS prior to occupancy to ensure setbacks and system stabilization requirements are met.



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM APPLICATION FOR CONSTRUCTION PERMIT

PERMIT NO.	
DATE PAID:	
FEE PAID:	
RECEIPT #:	

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4										
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APPLICANT:

Property owner's full name.

AGENT:

Property owner's legally authorized representative.

TELEPHONE:

Telephone number for applicant or agent.

MAILING ADDRESS:

P.O. box or street, city, state and zip code mailing address for applicant or agent.

LOT, BLOCK, SUBDIVISION: Lot, block, and subdivision for lot (recorded or unrecorded subdivision). If lot is not in a recorded subdivision, a copy of the lot legal description or deed must be attached.

DATE OF SUBDIVISION:

Official date of subdivision recorded in county plat books (month/day/year) or date lot originally recorded. Dividing an approved lot into two or more parcels for the purpose of

conveying ownership shall be considered a subdivision of the lot.

PROPERTY ID#:

27 character number for property. CHD may require property appraiser ID $\mbox{\#}$ or

section/township/range/parcel number.

ZONING:

Specify zoning and whether or not property is in I/M zoning or equivalent usage.

PROPERTY SIZE:

Net usable area of property in acres (square footage divided by 43,560 square feet) exclusive of all paved areas and prepared road beds within public rights-of way or easements and exclusive of streams, lakes, normally wet drainage ditches, marshes, or other such bodies of water. Contiguous unpaved and non-compacted road rights-of-way and easements with no subsurface obstructions may be included in calculating lot area.

WATER SUPPLY:

Check private or public <= 2000 gallons per day or public > 2000 gallons per day.

SEWER AVAILABILITY:

Is sewer available as per 381.0065, Florida Statutes, and distance to sewer in feet.

PROPERTY ADDRESS:

Street address for property. For lots without an assigned street address, indicate street

or road and locale in county.

DIRECTIONS:

Provide detailed instructions to lot or attach an area map showing lot location.

BUILDING INFORMATION:

Check residential or commercial.

TYPE ESTABLISHMENT:

List type of establishment from Table II, Chapter 64E-6, FAC. Examples: single family,

single wide mobile home, restaurant, doctor's office.

NO. BEDROOMS:

Count all rooms designed primarily for sleeping and those areas expected to routinely

provide sleeping accommodations for occupants.

BUILDING AREA:

Total square footage of enclosed habitable area of dwelling unit, excluding garage, carport, exterior storage shed, or open or fully screened patios or decks. Based on

outside measurements for each story of structure.

BUSINESS ACTIVITY:

For commercial/institutional applications only. List number of employees, shifts, and hours of operation, or other information required by Table II, Chapter 64E-6, FAC.

FIXTURES:

Mark Floor/Equipment Drains or Others and specify item or "NA" if not applicable.

SIGNATURE / DATE:

Signature of applicant or agent. Date application submitted to the CHD with appropriate

fees and attachments.

ATTACHMENTS: A site plan drawn to scale, showing boundaries with dimensions, locations of residences or buildings, swimming pools, recorded easements, onsite sewage disposal system components and location, slope of property, any existing or proposed wells, drainage features, filled areas, obstructed areas, and surface water. Location of wells, onsite sewage disposal systems, surface waters, and other pertinent facilities or features on adjacent property, if the features are with 75 feet of the applicant lot. Location of any public well within 200 feet of lot. For residences, a floor plan (residences) showing number of bedrooms and building area of each unit. For nonresidential establishments, a floor plan showing the square footage of the establishment, all plumbing drains and fixture types, and other features necessary to determine composition and quantity of wastewater.



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM SITE EVALUATION AND SYSTEM SPECIFICATIONS

PERMIT	#.	

APPLICANT:		<u> </u>	AGENT:		
LOT:BLOCK	K:	subdivision:_			
PROPERTY ID #:			[Section/Township,	Parcel No. or T	ax ID Number]
TO BE COMPLETED BY MUST PROVIDE REGIST	ENGINEER, HEAL RATION NUMBER	TH DEPARTEMENT AND SIGN AND	EMPLOYEE, OR OTHER SEAL EACH PAGE OF SU	QUALIFIED PERSON BMITTAL. COMPLET	. ENGINNEERS E ALL ITEMS.
TOTAL ESTIMATED SEW AUTHORIZED SEWAGE F UNOBSTRUCTED AREA A	VAGE FLOW: CLOW: VAILABLE:	GALI GALI SQFT	[] NO NET USABLE A ONS PER DAY [RESID ONS PER DAY [1500 UNOBSTRUCTED AR CHES/FT] [ABOVE/BELO	ENCES-TABLE 1/OI GPD/ACRE OR 2500 EA REQUIRED:	THER-TABLE2] GPD/ACRE] SQFT
SURFACE WATER: WELLS: PUBLIC: BUILDING FOUNDATION SITE SUBJECT TO FRE	FT LIMITE S: QUENT FLOODING	DITCHES/SWALE D USE: FT PROPERTY : [] YES [OM THE PROPOSED SYST S:FT NO _FT PRIVATE:FT LINES:FT] NO 10 YEAR	POTABLE WATER LI] YES [] NO ABLE: FT INES: FT
SOIL PROFILE INFOR	*** ***		SOIL PROFILE IN		
MUNSELL #/COLOR	TEXTURE	<u>DEPTH</u>	MUNSELL #/COLOR	TEXTURE	DEPTH
		TO			TO
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OBSERVED WATER TABLE ESTIMATED WET SEASO HIGH WATER TABLE VE SOIL TEXTURE/LOADIN DRAINFIELD CONFIGUR REMARKS/ADDITIONAL	N WATER TABLE : GETATION: [] G RATE FOR SYSTATION: [] TRE	ELEVATION: YES [] NO TEM SIZING: NCH [] BE	INCHES [AI MOTTLING: [] Y	BOVE / BELOW] F ES [] NO DEPT	EXISTING GRADE H:INCHES
SITE EVALUATED BY:				DATE:	

INSTRUCTIONS:	
PERMIT #:	Permit tracking number assigned by County Health Department.
APPLICANT:	Property owner's full name.
AGENT:	Property owner's legally authorized representative.
LOT, BLOCK, SUBDIVISION:	Lot, block, and subdivision for lot.
PROPERTY ID#:	27 character number for property (property appraiser ID # or section/township/range/parcel number).
PROPERTY SIZE:	Check if property size at site conforms to submitted site plan. Record net usable area available - lot area exclusive of all paved areas and prepared road beds within public rights-of-way or easements and exclusive of streams, lakes, normally wet drainage ditches, marshes, or other such bodies of water.
SEWAGE FLOW:	Record the estimated sewage flow for the establishment from Table 1 (residential) or Table 2 (non-residential), Chapter 64E-6, FAC. Record the authorized sewage flow for the lot based on net usable area and water supply (1500 gallons per day per acre for private water supplies and 2500 gallons per day per acre for public water supplies). If authorized sewage flow does not equal or exceed the estimated sewage flow, the application must be denied.
UNOBSTRUCTED AREA:	Record the square feet of unobstructed area available and the amount required. Unobstructed area must be at least 2 times as large as the drainfield absorption area and at least 75 percent of the unobstructed area must meet minimum setbacks in Chapter 64E-6, FAC. The unobstructed area must be contiguous to the drainfield.
BENCHMARK INFORMATION:	Record the location of the benchmark. If using a surveyor's benchmark record the actual elevation. Record the elevation of the proposed system site in relation (above or below) to the benchmark.
MINIMUM SETBACKS:	Record minimum setbacks which can be met to all listed features. Actual measurements must be recorded or "NA" for non-applicable features. Features on site plan or within 75 feet of the applicant lot must be measured. The location of any public drinking well within 200 feet of the applicant's lot must also be verified.
FLOOD INFORMATION:	Record information on lot's subject to flooding. For lots subject to flooding record 10 year flood elevation for site and actual site elevation.
SOIL PROFILE INFORMATION:	Two soil profiles within the proposed absorption area to a minimum depth of 6 feet or refusal are required. Soil identification will use USDA Soil Classification methodology (Munsell colors and USDA soil textures). Refusals must be clearly documented. Provide USDA soil series if available, record "UNK" if the series cannot be determined.
WATER TABLE:	Record the depth of the observed water table at the time of the evaluation. Mark "perched" or "apparent" as appropriate. Record the estimated wet season water table elevation based on site evaluation, USDA soil maps, and historical information. Indicate if there is high water table vegetation present. Indicate if mottling is present and depth.
SOIL TEXTURE:	Record soil texture or loading rate for system sizing.
DEPTH OF EXCAVATION:	If applicable record depth of excavation required. Record "NA" if not applicable.
DRAINFIELD CONFIGURATION:	Check drainfield configuration required. If other, specify type.
ADDITIONAL CRITERIA:	Record any additional remarks pertinent to site or installation. Ex. Dosing required.
SITE EVALUATED BY:	Signature of evaluator, title, and date of evaluation. Professional engineers must seal all documentation submitted.
ELEVATION WORKSHEET	ELEVATION OF BENCHMARK / REFERENCE POINT IS:
BENCHMARK	SITE 1 SITE 2 SITE 3
[+] SHOT	H.I. H.I. H.I. H.I. [-] SHOT [-] SHOT

STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number_____

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ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

WATERLINES:	Υ	N	OBSTRUCTED AREAS:	Υ	N		
EASEMENTS:	Υ	N	OFF SITE FEATURES:	Υ	N		
SLOPES:	Y	N	DRAINAGE FEATURES:	Υ	N		
WELLS ON LOT:	Υ	Z	FILLED AREAS:	Υ	N		
PUBLIC WELLS:	Υ	N	SURFACE WATER:	Υ	N		
Site plan submitted	by:						
Date Signature Title							
Plan approved Not approved Date By							
			H DEPT./ENVIRONMENTAL HEA PROVED BY THE COUNTY HEA		CDT		
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Charlie Crist Governor

Ana M. Viamonte Ros, M.D., M.P.H. State Surgeon General

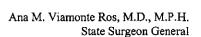
ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM PERMIT AGENT AUTHORIZATION FORM

(Complete and Attach to OSTDS Permit Application if using an Agent who is not a Register Septic System Contractor, Building Contractor or Licensed Plumber)

TO:

Leon County Health Department Environmental Health Division

FROM: NAME (Please Print)		
ADDRESS:		
CITY:	STATE:	ZIP CODE:
PHONE NUMBER:		EXTENSION:
l,		of the land or parcel(s) located
at:Address	City	Parcel Number
hereby authorize		as my agent(s) /
representative(s) to act on my bel	nalf in all aspects of the a	application process in order to obtain
an Onsite Sewage Treatment and	l Disposal System permit	t from the Department of Health, Leor
County Health Department On sit	e Sewage Program. My	agent or representative is delegated
my authority to submit documents	, exhibits and fees nece	ssary to obtain the permit in my name
I understand and agree that I am	solely responsible for the	e accuracy of information submitted
and for compliance with all require	ements of my Onsite Sev	wage Treatment and Disposal System
permit.		
Signed:		
Date:		





Onsite Sewage Treatment and Disposal System Application Checklist

Please use this checklist to ensure that your application packet is complete and that all supporting documents are included. Failure to provide all required information will delay issuance of your onsite sewage treatment and disposal system construction permit.

		ation form DH 4015, 10/97 completed in full and signed by the property owner or owner's zed agent.
		Authorization Form if applicable (Contractors licensed under Chapter 489, Florida Statutes need to complete Agent Authorization Form)
	Flood I	etter Certification Form (An original sealed copy)
	Site Pla	an (Must be drawn to scale)
		Lot Boundaries with Dimensions Structures/Buildings (Existing and Proposed) Swimming Pools (Existing and Proposed) Recorded Easements Location of Septic System(s) Slope of Property Wells Water Lines (Potable and Non-Potable) Drainage Features Filled Areas Driveways and Other Obstructed Areas Surface Water Bodies Location of System Elevation Benchmark (If lot is within the 100 year flood a certified engineer must establish a benchmark on the lot referencing the elevation of the 100 year flood) Show Wells, Water Lines, Septic Systems, Water Bodies, Drainage Features, and Slope of Property on adjacent lots of these features are within 75 feet of applicant's lot
	Note:	If lot is 5 acres or larger, applicant may submit a scale drawing of a minimum of a 1 acre portion of the lot showing all required features. A drawing of the entire lot showing the location of that 1 acre must be submitted with the scale drawing.
	Floor P	lan of the Proposed Building
Heavy	Loading	Appliances (Check <u>all</u> that apply)
		Washing Machine
		Dishwasher
		Garbage Disposal

IS THE SITE ACCESSIBLE AND MARKED

 Gates are unlocked
 Dogs are restrained
 Brush is clear enough to get to the site (4 ft. wide minimum path)
 Yellow flag at the road marks the entrance to the property
 Pink flag marks the location of the proposed septic site
 Blue flag marks the location of the proposed well